



Route 3 near Route 20

Major Corridors Served: Route 3 Jurisdiction: Orange County

Improvement Type: New Lot Recommendation ID: CUL-8

Technical Score (Ranking): 9.109 (1st)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
=	✓	✓	=	✓

PROJECT DESCRIPTION

Construct a new 50 space P&R lot along Route 3 (Germanna Highway) near Route 20 (Constitution Highway).

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 55,301

LOS (Route Served): F

Workers within 3 mile radius: 4,329

% Workers traveling outside 3 mile radius: 96%

% Workers traveling outside 25 mile radius: 48%

% Workers traveling outside 50 mile radius: 20%

TRANSPORTATION NETWORK BENEFIT

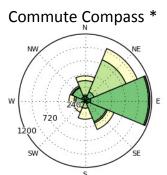
Number of Spaces: 50

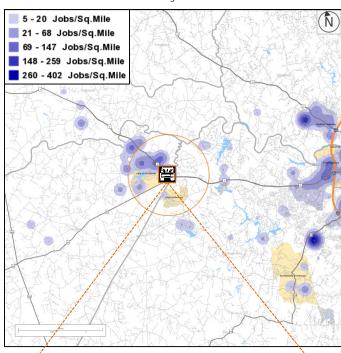
Inside Priority Investment Area: Intersect

Annual VMT Reduction: 558,461 miles

Total Annual Cost Savings: \$ 307,154

Phase	Duration (Months)	Cos	st Estimate
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	500,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







Route 605 at US 15/US 29

Major Corridors Served: US 15/US 17/US 29

Jurisdiction: Fauquier County Improvement Type: Expansion Recommendation ID: CUL-7

Technical Score (Ranking): 7.463 (2nd)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	✓	-	✓

PROJECT DESCRIPTION

P&R lot expansion to add 100 spaces to the existing P&R lot along Route 605 (Dumfries Road) near Route 15/29.

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 45,543

LOS (Route Served): C

Workers within 3 mile radius: 10,280

% Workers traveling outside 3 mile radius: 80%

% Workers traveling outside 25 mile radius: 60%

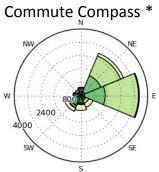
% Workers traveling outside 50 mile radius: 14%

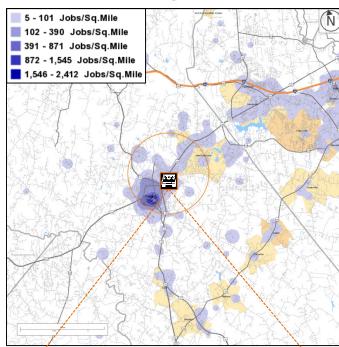
TRANSPORTATION NETWORK BENEFIT

Number of Spaces: 100

Inside Priority Investment Area: Corridor Annual VMT Reduction: 991,908 miles Total Annual Cost Savings: \$ 545,549

Phase	Duration (Months)	Cost Estimate
Design	-	\$ -
Right-of-Way	-	\$ -
Construction	-	\$ -
Total	-	\$ 1,000,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







US 17 near Route 663

Major Corridors Served: US 15/US 17/US 29

Jurisdiction: Fauquier County Improvement Type: New Lot Recommendation ID: CUL-3

Technical Score (Ranking): 6.464 (3rd)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	-	=	✓

PROJECT DESCRIPTION

Construct a new 30 space P&R lot along US 17 near Route 663 (Balls Mill Road).

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 42,015

LOS (Route Served): C

Workers within 3 mile radius: 4,311

% Workers traveling outside 3 mile radius: 97%

% Workers traveling outside 25 mile radius: 54%

% Workers traveling outside 50 mile radius: 13%

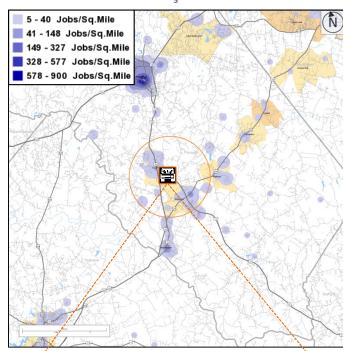
TRANSPORTATION NETWORK BENEFIT

Number of Spaces: 30

Inside Priority Investment Area: Intersect Annual VMT Reduction: 315,495 miles Total Annual Cost Savings: \$ 173,522

Phase	Duration (Months)	Cost Estimate	
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	300,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







Route 663 at US 15/US 29

Major Corridors Served: US 15/US 29

Jurisdiction: Culpeper County Improvement Type: Expansion Recommendation ID: CUL-6

Technical Score (Ranking): 5.754 (4th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	✓	-	✓

PROJECT DESCRIPTION

P&R lot expansion to increase capacity by adding 13 spaces to the existing P&R lot along Route 663 (Alanthus Road) at US 15/US 29.

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 28,508

LOS (Route Served): D

Workers within 3 mile radius: 781

% Workers traveling outside 3 mile radius: 98%

% Workers traveling outside 25 mile radius: 67%

% Workers traveling outside 50 mile radius: 22%

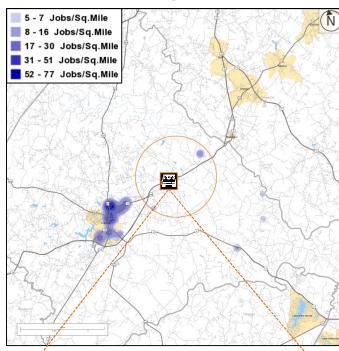
TRANSPORTATION NETWORK BENEFIT

Number of Spaces: 13

Inside Priority Investment Area: Intersect Annual VMT Reduction: 160,045 miles Total Annual Cost Savings: \$ 88,025

Phase	Duration (Months)	Cost Estimate	
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	130,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







Route 208 at I-64; Exit 143

Major Corridors Served: I-64/US 250

Jurisdiction: Louisa County
Improvement Type: New Lot
Recommendation ID: CUL-10

Technical Score (Ranking): 4.486 (5th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	✓	-	✓

PROJECT DESCRIPTION

Construct a new 100 space P&R lot along Route 208 (Courthouse Road) at I-64.

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 39,790

LOS (Route Served): E

Workers within 3 mile radius: 950

% Workers traveling outside 3 mile radius: 97%

% Workers traveling outside 25 mile radius: 39%

% Workers traveling outside 25 mile radius: 23%

TRANSPORTATION NETWORK BENEFIT

Number of Spaces: 100

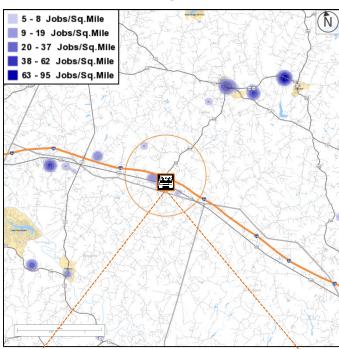
Inside Priority Investment Area: No

Annual VMT Reduction: 1,042,105 miles

Total Annual Cost Savings: \$ 573,158

Phase	Duration (Months)	Cost Estimate
Design	-	\$ -
Right-of-Way	-	\$ -
Construction	-	\$ -
Total	-	\$ 1,000,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







US 250 at I-64; Exit 107

Major Corridors Served: I-64/US 250

Jurisdiction: Albemarle County Improvement Type: New Lot Recommendation ID: CUL-11

Technical Score (Ranking): 4.197 (6th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
=	✓	✓	✓	✓

PROJECT DESCRIPTION

Construct a new 100 space P&R lot along US 250 (Rockfish Gap Turnpike) at I-64.

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 37,306

LOS (Route Served): D

Workers within 3 mile radius: 3,022

% Workers traveling outside 3 mile radius: 95%

% Workers traveling outside 25 mile radius: 28%

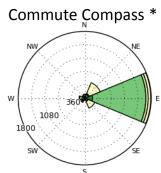
% Workers traveling outside 50 mile radius: 22%

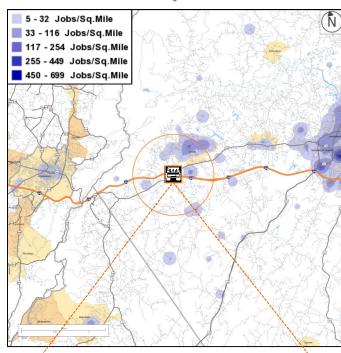
TRANSPORTATION NETWORK BENEFIT

Number of Spaces: 100

Inside Priority Investment Area: Intersect Annual VMT Reduction: 965,482 miles Total Annual Cost Savings: \$ 531,015

Phase	Duration (Months)	Cost Estimate
Design	-	\$ -
Right-of-Way	-	\$ -
Construction	-	\$ -
Total	-	\$ 1,000,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







US 29 at Teel Lane, near I-64; Exit 118

Major Corridors Served: I-64/US 29 Jurisdiction: Albemarle County Improvement Type: New Lot

Recommendation ID: CUL-9

Technical Score (Ranking): 3.800 (7th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	✓	✓	✓

PROJECT DESCRIPTION

Construct a new 40 space P&R lot along US 29 at Teel Lane near I-64.

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 15,789

LOS (Route Served): C

Workers within 3 mile radius: 13,892

% Workers traveling outside 3 mile radius: 80%

% Workers traveling outside 25 mile radius: 51%

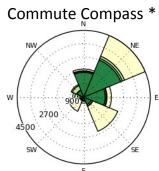
% Workers traveling outside 50 mile radius: 44%

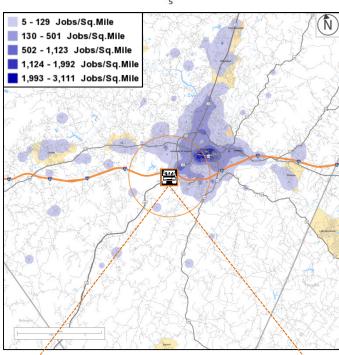
TRANSPORTATION NETWORK BENEFIT

Number of Spaces: 40

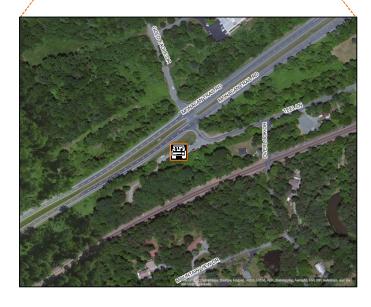
Inside Priority Investment Area: No Annual VMT Reduction: 402,520 miles Total Annual Cost Savings: \$ 221,386

Phase	Duration (Months)	Cost Estimate	
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	400,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







Route 688 at I-66; Exit 18

Major Corridors Served: I-66 Jurisdiction: Fauquier County

Improvement Type: Enhancement

Recommendation ID: CUL-5

Technical Score (Ranking): 3.020 (8th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	-	-	✓

PROJECT DESCRIPTION

P&R lot enhancement to add 50 spaces and upgrade lighting at the existing Markham P&R lot along Route 688 (Leeds Manor Road) near I-66.

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 45,543

LOS (Route Served): C

Workers within 3 mile radius: 335

% Workers traveling outside 3 mile radius: 99%

% Workers traveling outside 25 mile radius: 67%

% Workers traveling outside 50 mile radius: 16%

TRANSPORTATION NETWORK BENEFIT

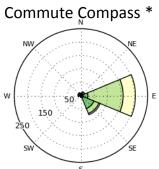
Number of Spaces: 50

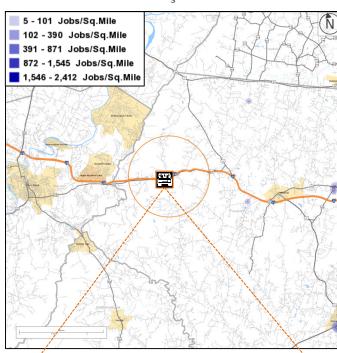
Inside Priority Investment Area: No

Annual VMT Reduction: 621,129 miles

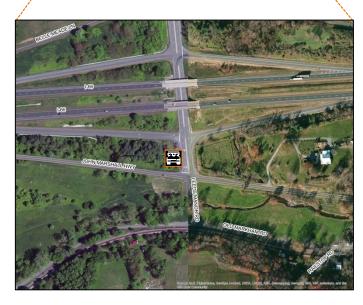
Total Annual Cost Savings: \$ 341,621

Phase	Duration (Months)	Cost Estimate	
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	500,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







US 211 near Route 642

Major Corridors Served: US 211 Jurisdiction: Rappahannock County

Improvement Type: Expansion Recommendation ID: CUL-2

Technical Score (Ranking): 1.644 (9th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	✓	-	✓

PROJECT DESCRIPTION

P&R lot expansion to increase capacity by adding 20 to the existing P&R lot along US 211 (Lee Highway) near Route 642 (Viewtown Road).

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 28,508

LOS (Route Served): D

Workers within 3 mile radius: 904

% Workers traveling outside 3 mile radius: 99%

% Workers traveling outside 25 mile radius: 37%

% Workers traveling outside 50 mile radius: 4%

TRANSPORTATION NETWORK BENEFIT

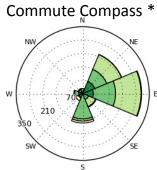
Number of Spaces: 20

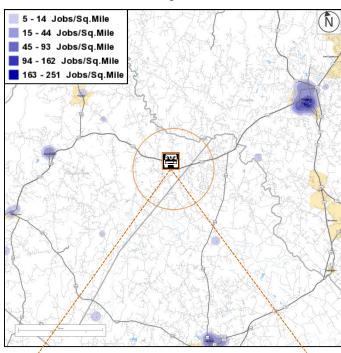
Inside Priority Investment Area: No

Annual VMT Reduction: 173,666 miles

Total Annual Cost Savings: \$ 95,516

Phase	Duration (Months)	Cost Estimate	
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	200,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/







US 15 at Route 651

Major Corridors Served: US 15/US 29

Jurisdiction: Fauquier County Improvement Type: Expansion Recommendation ID: CUL-4

Technical Score (Ranking): 1.577 (10th)

Land	District	Local	MPO	PDC
Available	Support	Support	Support	Support
✓	✓	✓	-	✓

PROJECT DESCRIPTION

P&R lot expansion to increase capacity by adding 16 spaces to the existing P&R lot along US 15 at Route 651 (Freemans Ford Road).

COMMUTER/ROADWAY DEMAND

ADT (Route Served): 26,266

LOS (Route Served): C

Workers within 3 mile radius: 1,920

% Workers traveling outside 3 mile radius: 97%

% Workers traveling outside 25 mile radius: 55%

% Workers traveling outside 50 mile radius: 9%

TRANSPORTATION NETWORK BENEFIT

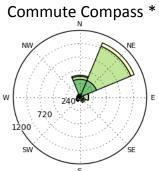
Number of Spaces: 16

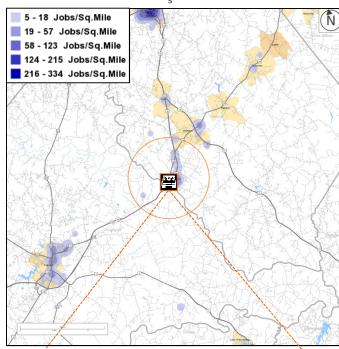
Inside Priority Investment Area: No

Annual VMT Reduction: 173,992 miles

Total Annual Cost Savings: \$95,657

Phase	Duration (Months)	Cost Estimate	
Design	-	\$	-
Right-of-Way	-	\$	-
Construction	-	\$	-
Total	-	\$	160,000





*Job Counts by Distance/Direction conducted in 2011, http://onthemap.ces.census.gov/

